

## Form UST FP-290

Notification for Underground Storage Tanks Regulated Under 527 CMR 9.00

•	Contact: MassDEP Bureau of Waste	State Use Only			
Bureau of Waste Prevention UST Program	Prevention UST Program	A. Facility Number			
☐ A. New Facility (see instructions. #1) ☐ B. Amended		B. Date Entered			
INSTRUCTIONS: Form FP-290 (Notification for Underground Storage Tanks) is to containing underground storage tanks regulated under 527 CMR 9.00. If more than photocopy the following pages and staple continuation sheets to the form. The FP-Although the form may be photocopied, the facility owner or owner's representative photocopied signatures are not sufficient. The local fire department will issue the peregistration is not complete until the FP-290 is received and checked by the Underguestions on this form are to be answered. Incomplete forms will be returned.  1 "New Facility" means a tank or tanks located at a site where tanks have not been 2 "Facility street address" must include both a street number and a street name. Por acceptable and will cause a registration to be returned. If geographic location of facility distance and direction from closest intersection, e.g., (facility at 199 North Street is Commons Road (intersection).	five tanks are owned at this location, 290 must be completed in duplicate. must sign each copy separately; simit portion of the FP-290, however, ground Storage Tank Program. All previously located. st office box numbers are not illity is not provided, please indicate	C. Clerks Initials  D. Comments			
Compared	information				
MassDEP UST Form FP-290 is to be used as Notification, Registration, and Permit for underground storage tanks and tank facilities regulated under 527 Code of Massachusetts Regulations 9.00. No regulated underground storage tank facility shall be installed, maintained, replaced substantially modified or removed without a permit (FP-290) issued by the head of the local fire department. The owner of any storage facility shall within seven working days notify the head of the local fire department and the Dept. of Environmental Protection of any change in the name, address or telephone number of the owner or operator of a storage facility subject to regulation by Chapter 148, Mass. General Law and by 527 CMR 9.00.  Underground Storage Tanks  Each owner of an underground tank first put into operation on or after Jan. 1, 1991, shall, within thirty days after the tank is first put into operation, notify the Department of Environmental Protection (the department) of the existence of such tank, specifying, to the extent known, the owner of the tank, date of installation, capacity, type, location, and uses of such tank. By no later than Jan. 31, 1991, each owner of an underground storage tank that was in operation at any time after Jan. 1, 1974, regardless of whether or not such tank was removed from beneath the surface of the ground at any time, shall notify the department of the existence of such tank, specifying, to the extent known, the owner of the tank, date of installation, capacity, type, location of the tank, and the type and quantity of substances stored in such tank, or which were stored in such tank before the tank ceased being in operation if the tank was removed from beneath the surface of the ground prior to the submittal of such notice to the department. Such notice shall also specify, to the extent known, the date the tank was removed from beneath the surface of the ground prior to the submittal of such notice to the department. Such notice shall also specify, to the extent known, the date the tank was re	substances stored in such tank, or w ceased being in operation if the tank ground prior to the submittal of such abandoned beneath the surface of the to the department, such notice shall or operator, the date the tank was ab to stabilize the tank after the tank ceased to stabilize the tank owner who knowingly be subject to a civil penalty not to exposition is not given or for which for tank owner. One copy will be provided shall send a separate copy to the additional tank owner. One copy will be provided shall send a separate copy to the additional tank owners and operators of Regulate records certifying that all leak detertsting requirements for the Regulate	ank of 1,000 gallons or less capacity used for I purposes, or (b) a tank used for storing in the premises where stored are not 17 CMR 9.00.  If fails to notify or submits false information shall ceed \$25,000 for each tank for which alse information is submitted. (MGL Chapter obtification forms should both be signed by the ed to the fire department and the tank owner dress at the top of this page.  Ige tanks in use or that have been taken out of ys.  In the storage tank Systems must maintain ection, inventory control and tightness lated Storage Tank System are current.			
I. Ownership of tanks	II. Location of Tanks				
Owner Name (Corporation, Individual, Public Agency, or Other Entity)	Give the geographic location of Example: Lat. 42, 36, 12 N Long	tanks by degree, minutes, and seconds. g. 85 24, 17 W			
Street Address	Latitude	Longitude			
Mailing Address (if different from street address)	Distance and direction from closest inte	rsection (see instructions #2)			
City MA State Zip Code	Facility Name or Company Site Identifie	∍r , as applicable			
County	Street Address (P.O. Box not acceptable	e – see instructions #2)			
Phone Number (Include Area Code)  Owner's Employer Federal ID#	City	MA State Zip Code			

County



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III. Type of Owner				IV. Indian Lands						
☐ Federal Government		ercial (storage and		☐ Tanks are located on land within an Indian reservation or on						
☐ State Government	sale)	o (storage and use		trust lands are owned by native American nation, tribe or individual						
☐ Local Government		e (storage and use)	<u> </u>	e owned	by Halive	American nation,	tribe of individual			
V. Type of Facility										
Select the Appropriate Facility Description: (check all that apply)										
☐ Gas Station ☐ Marina					☐ Truc	king/Transport				
☐ Petroleum Distributor		Railroad		Utilit	ies					
☐ Airport		☐ Federal - Military				Residential				
Aircraft Owner		☐ Industrial			Farm					
☐ Vehicle Dealership		☐ Contractor			Other:					
VI. Contact Person in Charge of Tanks										
		Address:			Phone Number (include area code)					
Name					Home					
Job Title					Business					
VII. Financial Responsibility										
☐ I have met the financial responsibility requirements in accordance with 527 CMR 9.00										
Check all that apply:										
☐ Self Insurance		☐ Guarantee			☐ Letter of Credit					
☐ Commercial Insurance		☐ Surety Bond			☐ Trus	t Fund				
☐ Risk Retention Group		☐ State Fund			☐ Othe	er Method Allowed				
D 11 11 15 15 15 15							Explain			
Provide policy information, certificate of compliance information or other verification.										
VIII. Environmental Site Information										
This information should be available from local health agent, conservation commission, or planning department.										
1. Tank site located in wellhea	ad protectio	on area	☐ Yes	☐ No						
2. Tank site located in surface drinking water supply protection area ☐ Yes ☐ No										
3. Tank site located within 10	O feet of a v	wetland	☐ Yes	☐ No						
4. Tank site located within 30	O feet of a s	stream or water bo	dy	☐ No						
IX. Description of Storage Tanks and Piping (complete for each tank at this location)										
Tank identification Number		Tank No	Tank No	Tank No	·	Tank No	Tank No			
1. Tank Status										
a. Tank mfr's serial # (if know	n)									
b. Currently in Use										
c. Temporarily Out of Use (sta	art date)			.						
d. Permanently Out of Use (s	tart date)			_   _   _						
e. Underground Storage Tank	(UST)									
2. Date of Installation (MM/DD/Y	YYY)									
3. Estimated Total Capacity (galle	ons)									



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Tank identification Number (cont.)	Tank No	Tank No	Tank No	Tank No	Tank No	
4. Substance Currently or Last Stored a. Gasoline						
motor vehicle or other use	☐MV ☐Marina	□MV □Marina □ Other	☐MV ☐Marina	☐MV ☐Marina	□MV □Marina □ Other	
b. Diesel						
motor vehicle or other use	☐MV ☐Marina ☐ Other	☐MV ☐Marina ☐ Other	□MV □Marina □ Other			
c. Kerosene d. Fuel Oil* *Consumptive Use Tanks need not be registered. *Consumptive Use fuel used exclusively for area heating and/or hot water.						
e. Waste Oil f. Other, Please specify						
Hazardous Substance (other than 4a thru 4e above)						
CERCLA name and/or CAS Number					_	
Mixture of Substances (Please specify)						
Material of Construction - Tank (mark only one)						
Bare Steel (includes asphalt, galvanized and epoxy coated)						
Cathodically protected steel Composite (steel with fiberglass)						
Fiberglass Reinforced Plastic (FRP)  Concrete  Unknown  Other  Please Specify						
6. Type of Construction - Tank (mark only one)						
Single Walled Double Walled Unknown Other						
Please Specify Is tank lined? Does tank have excavation liner?						



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Tank identification Number (cont.)	Tank No	Tank No	Tank No	Tank No	Tank No				
7. Material of Construction - Piping (mark only one)									
Bare Steel (includes asphalt, galvanized and epoxy coated)									
Cathodically protected steel									
Fiberglass reinforced plastic (FRP)									
Flexible									
Copper									
Unknown									
Other Please Specify									
8. Type of Construction - Piping (mark only one)									
Single Walled									
Double Walled									
Unknown									
Other Please Specify									
Has piping been repaired?									
Is piping gravity feed?									
Date									
X. Installation Compliance									
1. Installation									
<ul> <li>Installers certified by tank and piping manufacturers</li> </ul>									
<ul> <li>Installer Certified or Licensed by the implementing agency</li> </ul>									
<ul> <li>c. Installation inspected by a registered engineer</li> </ul>									
<ul> <li>d. Installation inspected and approved by the implementing agency</li> </ul>									
e. Manufacturers installation checklists have been completed									
f. Another method allowed by 527 CMR 9.00. Please Specify	<u></u>								
Tank Leak Detection (mark only one)	Tank	Tank	Tank	Tank	Tank				
<ul> <li>a. Double-wall tank – Interstitial monitoring</li> </ul>									
b. Approved in-tank Monitoring									
<ul><li>c. Soil Vapor monitoring (check one below)</li></ul>									
☐ Monthly ☐ Continuous									
e. Other method allowed by 527 CMR 9.00. Please specify									



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Tank identification Number (cont.)		Tank No		Tank No			Tank No		Tank No		Tank No	
3. Piping leak detection (mark only one	·)	Piping		Piping		Pip	Piping		Piping		Piping	
A. Pressurized							, ,					
a. Interstitial space monitor												
<ul><li>b. Product line leak detector (mark all that apply)</li></ul>												
☐ Automatic flow restrictor*												
☐ Automatic shut-off device*												
☐ Continuous alarm*												
* Also requires annual test of device and piping tightness test or monthly vapor monitoring of soil.												
B. Suction: Check valve at tank only (requires interstitial space monitor or line tightness test every three years)												
☐ Interstitial space monitor												
☐ Line tightness test												
C. Suction: Check valve at dispenser of (no monitor required)	nly											
D. Other method allowed by 527 CMR 9.00. Please specify												
4. Date of last tightness test (tank &pip	ing)					_						
5. Gravity feed piping												
6. Spill containment and overfill protect	ion											
A. Spill containment device installed	t											
B. Overfill prevention device installe	ed											
7. Daily Inventory Control (mark only or	ne)											
A. Manual gauging by stick and records reconciliation												
B. Mechanical tank gauge and reco reconciliation	rds											
C. Automatic gauging system												
8. Cathodic Protection (if applicable)		Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	
A. Sacrificial anode type												
B. Impressed current												
C. date of last test												
Date of last third party inspection (MM/DD/YYYY)												
XI. Certification (read and sign after completing all sections)												
NOTE: Both the copy being sent to the Dept. of Environmental Protection and the copy forwarded to the local fire department must be signed separately. A photocopied signature will not be accepted on either document.												
I declare under penalty of perjury that I have personally examined and am familiar with the information submitted in this and all attached documents, and that based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the submitted information is true, accurate, and complete.												
Name and official title of owner's authorized re		•										
	_											
Name	(	Official Title				Signature				Date		